NUU **USER GUIDE**

NUU Buds A True Wireless In-Ear headphone

Model No.: U25

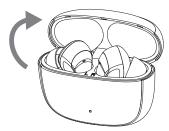
PRODUCT OVER VIEW

Product Diagram

- 1. Multi-function button (MFB)
- LED indicator
- 3. Charging contacts
- 4. Ear tips
- 5. Charging case battery indicator
- 6. Charge case Type-C charging port

Package Content

NUU buds A with charging case.... Ear tip pairs (M size are placed on the ear buds)..... Charging cable · User manual



Power on

- 1. Open the charging case, the ear buds will power on
- 2.In the off state, press and hold the touch area of ear buds for around 6 seconds, the ear buds will turn on, and you will hear the prompt "power on".

Power off

- 1. Put the ear buds into the charging case, and close the case cover, the ear buds will shut down automatically.
- 2.Turn off the Bluetooth of your mobile phone or stop playing music, press and hold the touch area of ear buds for about 10 seconds, then it will power off.

- 1. Fully charge the earbuds and the charging case before first
- 2.Use the included Type-C charging cable.

How to Pairing

First pairing: Open the charging case and pick up NUU Buds, it will automatically enter the pairing mode (One Bud's blue LED light flashes, and the other bud is off). Turn on the Bluetooth of your device and search for pairing name "NUU Buds A" to pair, then successfully paired (Indicator turns off).

LED Indicator Guide

	Status		Description	
		Power on	Blue LED blinking	
	Ear Buds	Power off	Blue LED Flash once then turn off	
		Pairing	Right ear buds Blue LED blinking	
			While left ear buds LED is off	
		Connected	Both ear buds LED lights is off	
	Case	Battery indicator	Battery low: Red LED Blinking during charging, and always on when fully charged. Battery medium/high: White LED blinking during charging, and always on when fully charged.	

Multi-function Button (MFB) Guide



NC On/Off, ransparency mode	Tap and hold L/R ear bud for 2 sec.		
olume up	Tap R ear bud once.		
olume down	Tap L ear bud once		
lay/Pause	Double tap either L/R ear buds		
ctivate/Stop voice assistant	Triple tap L ear buds		
Change Game/Music mode	Triple tap R ear buds		
nswer/End call	Double tap either L/R ear buds		
eject a call	Touch and hold either L/R ear bud for 2 Sec.		

The device has been evaluated to meet general RF exposure requirement. The device

The product is too small to place complete label information, so the label is placed in

can be used in portable exposure condition without restriction.

How to Keep Ear buds

The headphones should be stored in the charging case and to prevent the Bluetooth headphones from being stored at extreme temperatures (above 70°C or below -10°C), otherwise the battery life will be shortened.

Technical Specifications

Items	Description	Specifications
1	Audio frequency range	20Hz- 20KHz
2	Speaker driver	Ø10 mm
3	Battery Capacity (Case)	400mAh
4	Battery Capacity (Ear buds)	62mAh
5	Ear buds size	33.8×25×19.9 mm
6	Charging Case Size	61.9x49.6x26.6 mm
7	Bluetooth Version	V5.2

8	Bluetooth Profile	HFP/HSP/AVRCP/A2DP
9	Music playtime	Ear Buds: Up to 8 Hours (ANC off) Up to 6.5 Hours (ANC on Case: Up to 22 Hours (ANC off) * Music playtime are measured at 60% volume with a number of music tracks.
10	Charging time	Ear buds: 45 Minutes Case: 1.5 hours

Case: 1.5 hours

2.4GHz - 2.48GHz

Reset to Factory Settings

11 Transmission Frequency

Take out ear buds from charging case, ensure earphone is not connect, or not playing music, long press around 10 seconds to power off the device, then long press both L and R ear buds again to power on, keep pressing the ear buds until it power off again, the device are reset and clear pairing information.

Safety Precautions

- . Keep your earphone and accessories out of reach of children. Children should use the earphone under adult's supervision.
- 2. Do not expose the ear buds to water for prolonged period. Do not use it when swimming, diving, or in the shower.
- 3. Use your earphone in a moisture or dusty environment or near a strong magnetic field, may result an internal circuit failure.
- 4. Do not use the device during thunderstorms. Thunderstorms can cause the device to malfunction and increase the risk of electric shock.
- 5. This product contains lithium battery. Disassembly, collision, crushing or exposure to fire is prohibited. Do not use swollen batteries. Do not place this product in high-temperature environment. Pls dispose the battery accordance with local regulations and do not treat it as household waste.

Warranty information

Your "NUU Buds A" is warranted to the original owner for 1 year from the date of purchase against defects in material and workshop under normal use and service. NUU mobile is not responsible for the accident use of this product and its liability will not exceed the purchase price of the product. If you have any problem while using the product, pls do not hesitate to contact our customer support at support@nuumobile.com. Details of warranty term, pls download from our Web: www.nuumobile.com

Warning

Risk due to extremely high volume

Loud music can lead to hearing damage, Avoid listening to music at an extremely high volume whnen using this device – especially over long period of time.



Electrical and electronic equipment, parts and batteries marked with this symbol must not be disposed with normal household wastage, it must be collected and disposed of separately to protect environment. Your U25 earphone retailer will advise you of the correct way of disposal in your country.



residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause narmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or

more of the following measures: Reorient or relocate the receiving antenna.

Increase the separation between the equipment and receiver. Connect the equipment into an outlet on a circuit different from that to which the receiver is

Consult the dealer or an experienced radio/TV technician for help.

Certification

FCC ID: 2ADINU25

- This device complies with Part 15 of FCC Rules. Operation is subject to the following two
- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.
- Warning: Changes or modification not expressly approved by the party responsible for Compliance could void the user's authority to operate the equipment.
- NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a Questions? Let us help. We're here to support yo

Phone: Toll Free: 844-NUU-3365 U.S. hours: 9am-6pm ET, chat: M-F 24hrs Email: support@nuumobile.com

Customer Support

the charging bin.











